

OMNITRONIC ADI-004M Interface

USB audio interface with integrated low-noise microphone preamplifiers

Art. No.: 10359840

GTIN: 4026397337891



The article is no longer in our assortment.

Features:

- Plug & play audio interface connects microphones, instruments and line signals with your computer for recording and playback
- Compatible with PC and Mac - no setup required
- High-resolution AD/DA converters (16 bits/ 44.1 kHz and 48 kHz) for high-end audio quality
- High-speed USB 2.0 support
- 2 microphone/hi-Z instrument inputs (combination XLR/6.3 mm jack, bal.), switchable
- +48 V phantom power can be switched on, status LED
- Line input (stereo RCA)
- Analog inputs with gain control and signal/clip LED
- Digital S/PDIF input and output (RCA)
- Monitoring of input and output via adjustable stereo headphones output (3.5 mm jack (1/8"))
- Adjustable stereo line output (6.3 mm jack, bal.) for PA applications
- Power supply via USB, supplied 9 V power unit or 9 V block battery
- The interface can also be used without a computer e.g. as an independent microphone preamplifier for direct monitoring
- Incl. USB cable
- Works with any customary software for PC and Mac
- Powered by a battery/battery pack

Logistic

EAN / GTIN: 4026397337891

Weight: 0,80 kg

Length: 0.23 m

Width: 0.15 m

Height: 0.09 m

Technical specifications:

Power consumption:	6,00 W
Battery:	1 x 9.0 V E block 6F22 zinc carbon included
Dimensions:	Width: 14,4 cm

	Depth: 12,7 cm Height: 5 cm
Weight:	0,65 kg
Power supply:	9 V AC/DC, 150 mA
	via USB port, power unit or battery
Frequency range:	20-20000 Hz, ± 1 dB
THD:	<0.01 %
S/N ratio:	90 dB
Input impedance:	1 kohms (mic), 40 kohms (hi-Z)
Maximum gain:	48 dB
Inputs:	2 x hi-Z/mic (combination XLR/6.3 mm jack, bal.), 1 x line (stereo RCA), S/PDIF (RCA)
Outputs:	1 x line L/R (6.3 mm jack, bal.), headphones (3.5 mm stereo jack), S/PDIF (RCA), USB (type B)
AD/DA converter:	16 bits
Sampler frequency:	44.1 kHz or 48 kHz
Required operating system:	Windows 98SE/ME/2000/XP/Vista, Mac OS 9.1/OS X